

**Cochrane** Database of Systematic Reviews

# Professionally applied fluoride paint-on solutions for the control of dental caries in children and adolescents (Protocol)

Ijaz S, Marinho VCC, Croucher R, Onwude O, Rutterford C

Ijaz S, Marinho VCC, Croucher R, Onwude O, Rutterford C.
Professionally applied fluoride paint-on solutions for the control of dental caries in children and adolescents.

Cochrane Database of Systematic Reviews 2018, Issue 5. Art. No.: CD008364.

DOI: 10.1002/14651858.CD008364.pub2.

www.cochranelibrary.com



## TABLE OF CONTENTS

HEADER	1
REASON FOR WITHDRAWAL	1
WHAT'S NEW	1
SOURCES OF SUPPORT	1

#### [Intervention Protocol]

# Professionally applied fluoride paint-on solutions for the control of dental caries in children and adolescents

Sharea Ijaz<sup>1</sup>, Valeria CC Marinho<sup>2</sup>, Ray Croucher<sup>2</sup>, Obinna Onwude<sup>2</sup>, Clare Rutterford<sup>3</sup>

<sup>1</sup>NIHR CLAHRC West at University Hospitals Bristol NHS Foundation Trust, Population Health Sciences, Bristol Medical School, University of Bristol, Bristol, UK. <sup>2</sup>Clinical and Diagnostic Oral Sciences, Barts and The London School of Medicine and Dentistry, Queen Mary University of London, London, UK. <sup>3</sup>Centre for Health Sciences, Queen Mary University of London, London, UK

Contact address: Valeria CC Marinho, Clinical and Diagnostic Oral Sciences, Barts and The London School of Medicine and Dentistry, Queen Mary University of London, Turner Street, Whitechapel, London, E1 2AD, UK. vcmarinho@yahoo.com, v.marinho@qmul.ac.uk.

Editorial group: Cochrane Oral Health Group.

Publication status and date: Withdrawn from publication for reasons stated in the review, published in Issue 5, 2018.

**Citation:** Ijaz S, Marinho VCC, Croucher R, Onwude O, Rutterford C. Professionally applied fluoride paint-on solutions for the control of dental caries in children and adolescents. *Cochrane Database of Systematic Reviews* 2018, Issue 5. Art. No.: CD008364. DOI: 10.1002/14651858.CD008364.pub2.

Copyright © 2018 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.

The editorial group responsible for this previously published document have withdrawn it from publication.

#### REASON FOR WITHDRAWAL

This protocol has been withdrawn as it is out of date and does not meet current Cochrane methodological standards.

#### WHAT'S NEW

Date	Event	Description
23 May 2018	Amended	This protocol has been withdrawn as it is out of date and does not meet current Cochrane methodological standards

## SOURCES OF SUPPORT

#### **Internal sources**

• Queen Mary University of London, UK.

#### **External sources**

• No sources of support supplied